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	nde Afte Par	perwork Reduction Act of 1995, no per	rsons are required to respond to a coll Application Number	ection of information unless it displays a valid OMB control number.
TOMPANITAL			Filing Date	04/09/2004
FORM			First Named Inventor	Christopher H. Porter
FORIVI			Art Unit	3763
			Examiner Name	Aamer S. Ahmed
(to be used for all correspondence after initial filing)			Attorney Docket Number	203/505 US: MB-104
Total Number of Pages in This Submission 6				203/303 03, (VID-104
ENCLOSURES (Check all that apply)				
	Amendme  Af  Extension  Express A  Information  Certified C  Documen  Reply to M	ter Final fidavits/declaration(s) of Time Request Abandonment Request on Disclosure Statement Copy of Priority t(s)  Missing Parts/	Drawing(s)  Licensing-related Papers  Petition Petition to Convert to a Provisional Application Power of Attorney, Revocation Change of Correspondence A Terminal Disclaimer  Request for Refund  CD, Number of CD(s)  Landscape Table on CD	Other Enclosure(s) (please Identify below):  Postcard
	R∈	e Application eply to Missing Parts ider 37 CFR 1.52 or 1.53		
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT				
Firm Name		Freilich, Hombaker & Rosen		
Signature		·		
Printed name		Arthur Freilich		
Date		18 July 2006 Reg. No. 19,281		
CERTIFICATE OF TRANSMISSION/MAILING				
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Arthur Freilich

Typed or printed name

Date | 18 July 2006

DOCKET: 203/505 US; MB-104 APPLICATION: 10/821,383

## E UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: Christopher H. Porter

Examiner:

Aamer S. Ahmed

Art Unit:

3763

Applic.:

10/821,383

Filed:

04/09/2004

For:

PERCUTANEOUSLY IMPLANTABLE MEDICAL DEVICE CONFIGURED TO PROMOTE TISSUE INGROWTH

**Proposed Amendment After** Final Rejection

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Commissioner for Patents Alexandria, VA 22313-1450

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REMARKS

In view of the Office Action dated 05/05/2006, Applicants' undersigned attorney requested a personal interview with Examiner Ahmed. The request was courteously granted and the interview was held on 06/06/2006. As indicated on the Interview Summary form, the discussion primarily involved independent claims 1 and 16 and the cited de Groot reference.

During the interview, Applicants' representative pointed out that claim 1 recited a medical device having both longitudinal and lateral porous layers for promoting tissue ingrowth. As explained in Applicants' specification, this configuration forms an infection resistant barrier, provides effective anchoring, and avoids marsupialization. Applicants claim 16 similarly recites a method of configuring a medical device to provide both longitudinally and laterally projecting porous layers.

In contrast, de Groot describes a percutaneous implant including only a laterally extending mesh sheet which functions to anchor the device. More particularly, the de Groot device is comprised of a subcutaneous part 1 and a percutaneous 10. The subcutaneous part 1 comprises a mesh sheet for promoting tissue ingrowth to anchor a holding member 3 used to mount the percutaneous part 10. De Groot does not suggest providing both longitudinally and laterally extending porous layers to form an infection resistant barrier and inhibit marsupialization.

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Submitted herewith for filing is a Claim Listing showing proposed amendments to claims 1 and 16 which were discussed at the interview to clarify that the recited shoulder surface and lateral porous layer are located inwardly from both the stud outer end and the longitudinal porous layer.

It is accordingly urged that claims 1-9 and 13-21 patentably distinguish the invention over the art of record and are now in condition for allowance.

Respectfully submitted,

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## **DEPOSIT ACCOUNT AUTHORIZATION:**

Throughout the prosecution of this application the Patent and Trademark Office is authorized to charge any additional fees which may be required, or crept any overpayment to Account No. 501232.

ARTHUR FREILICH, Reg. No. 19,281

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ARTHUR EREILICH